



Application No.10/803, 903

Confirmation No. 6705

Applicant: Takahiro IKEMIZO

Attorney Docket No. P24797

Title: ZOOM LENS CAMERA, AND A ROTATION TRANSFER MECHANISM

Responsive to Official Communication dated: June 04, 2004

REPLACEMENT SHEET

Fig. 1

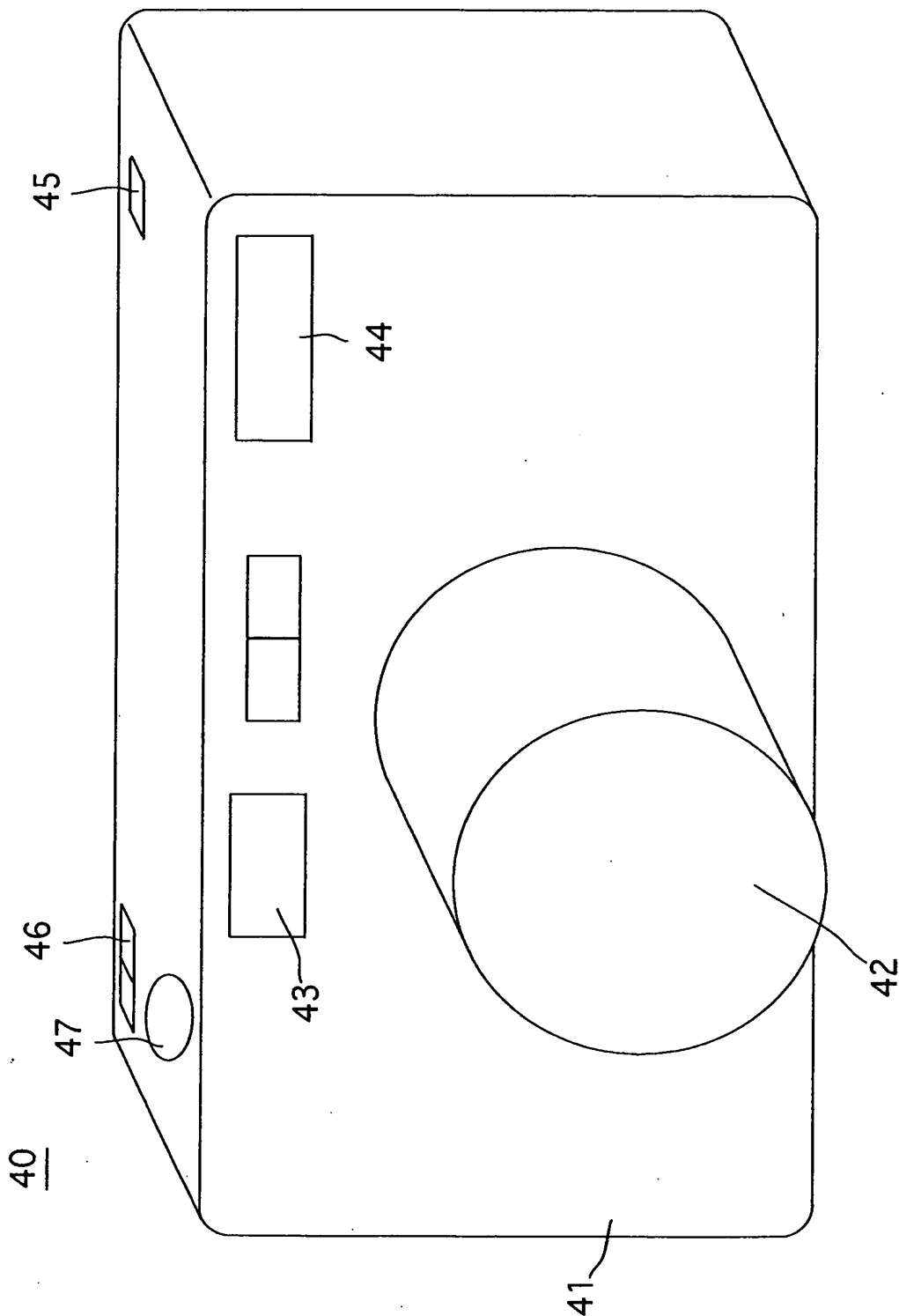
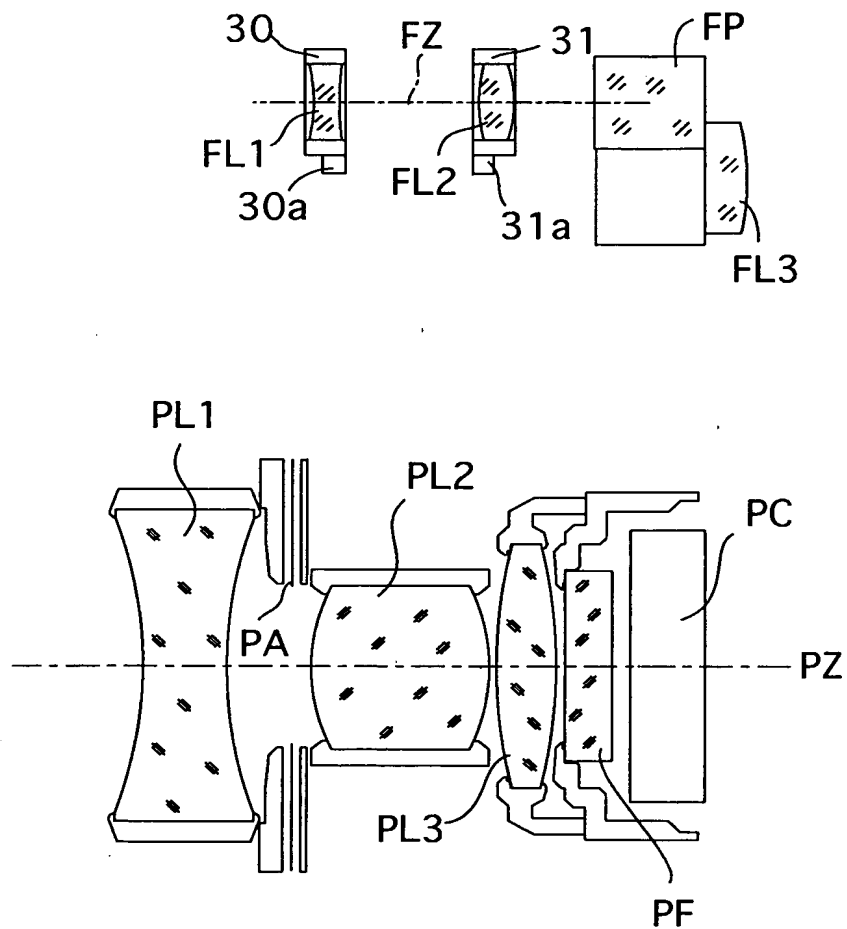
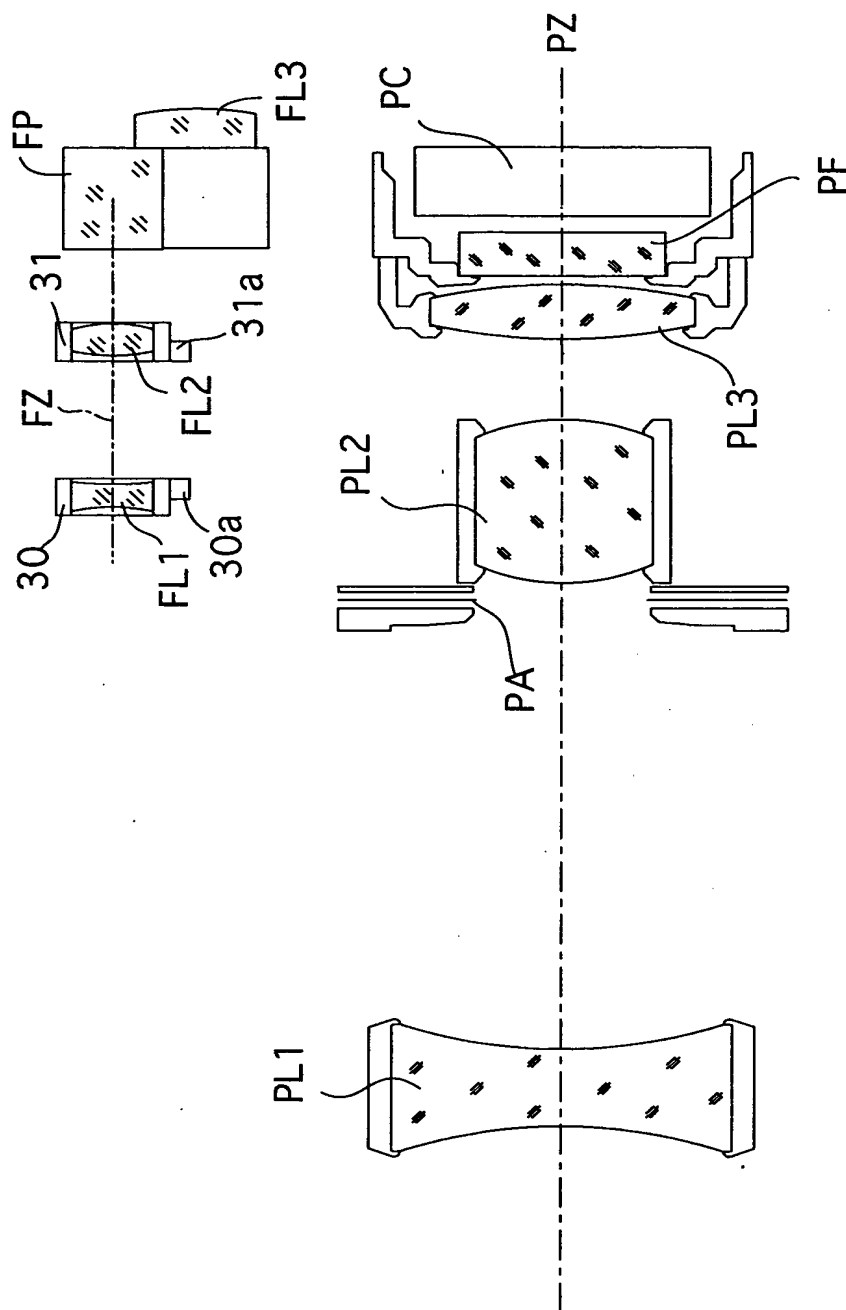


Fig. 2



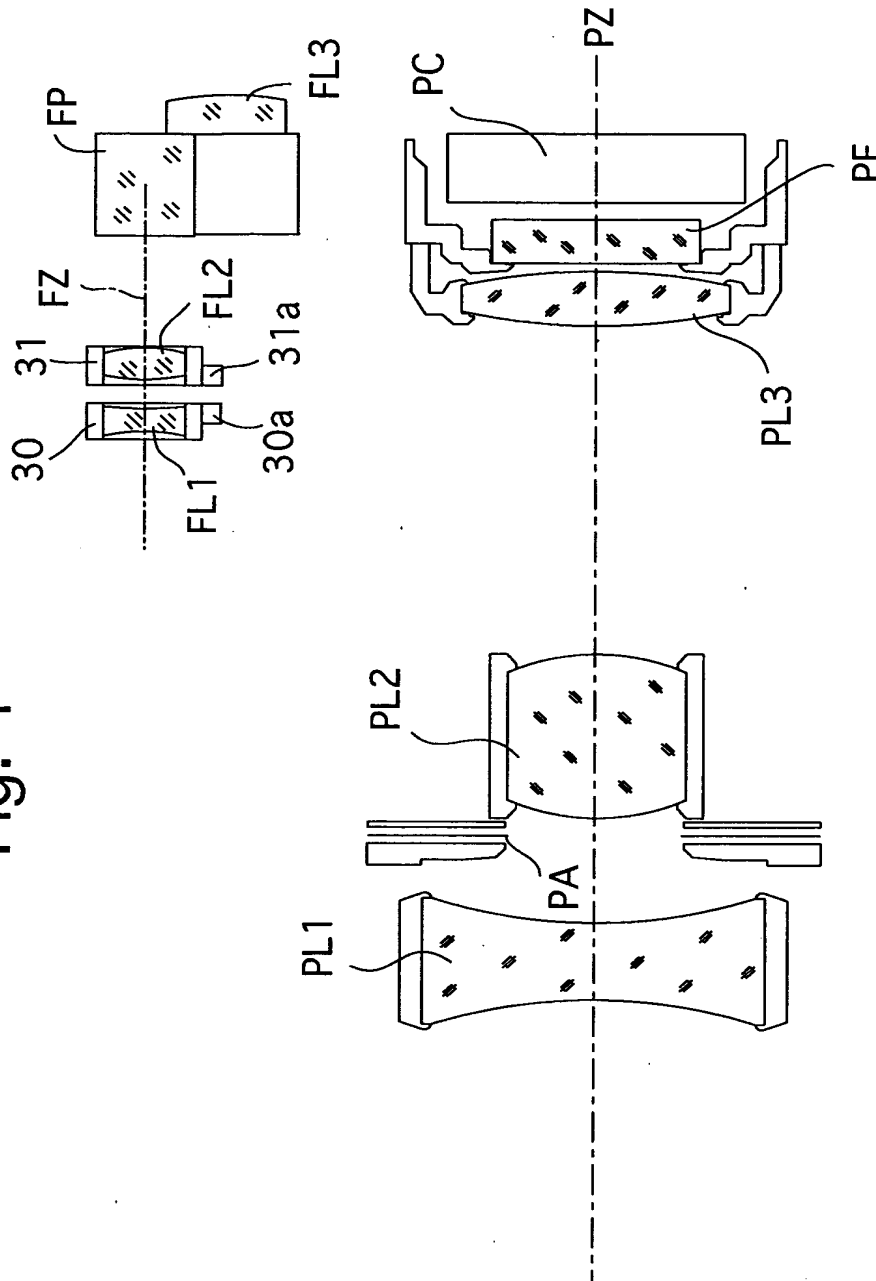
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Fig. 3



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Fig. 4



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Fig. 5

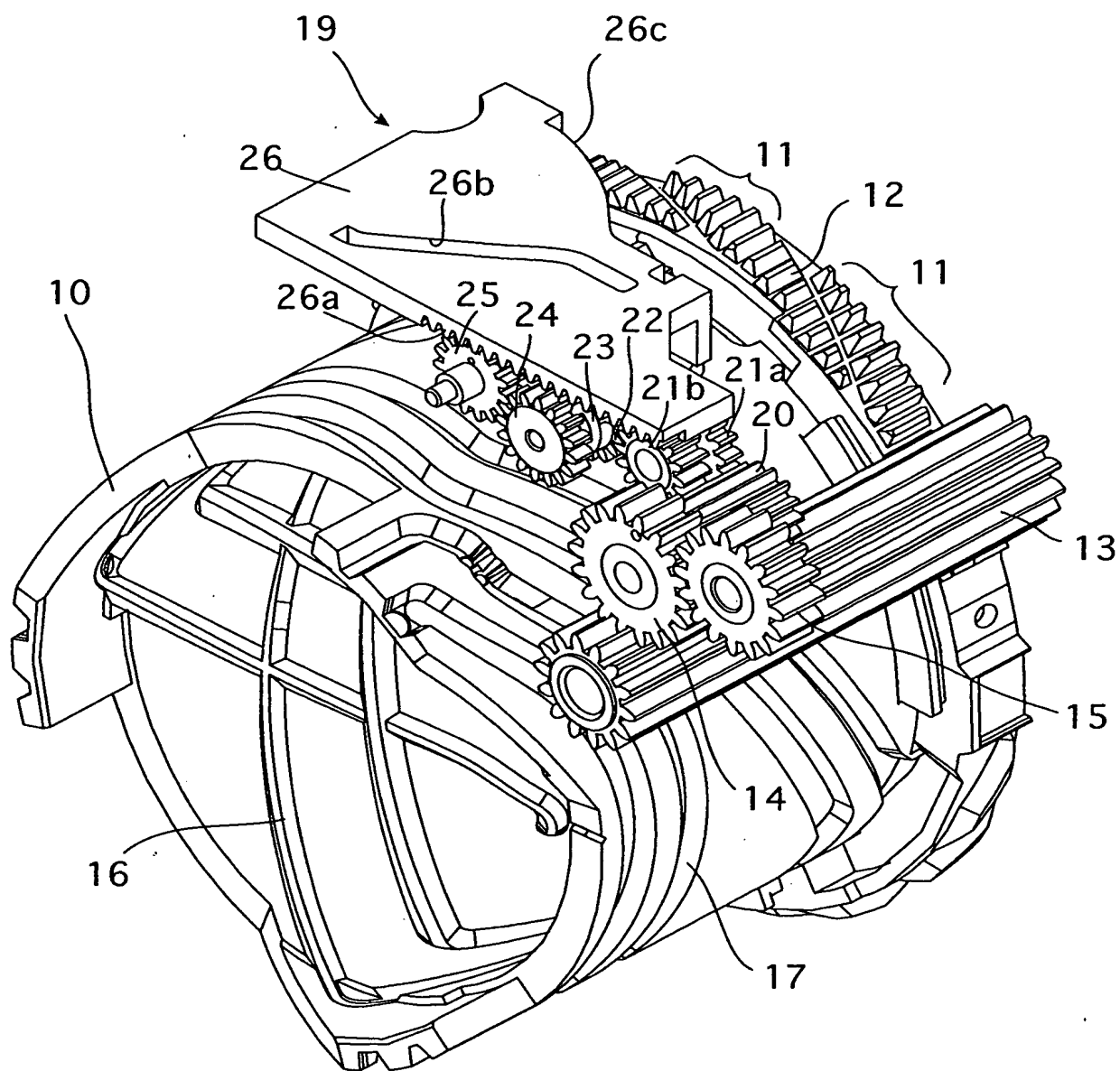


Fig. 6

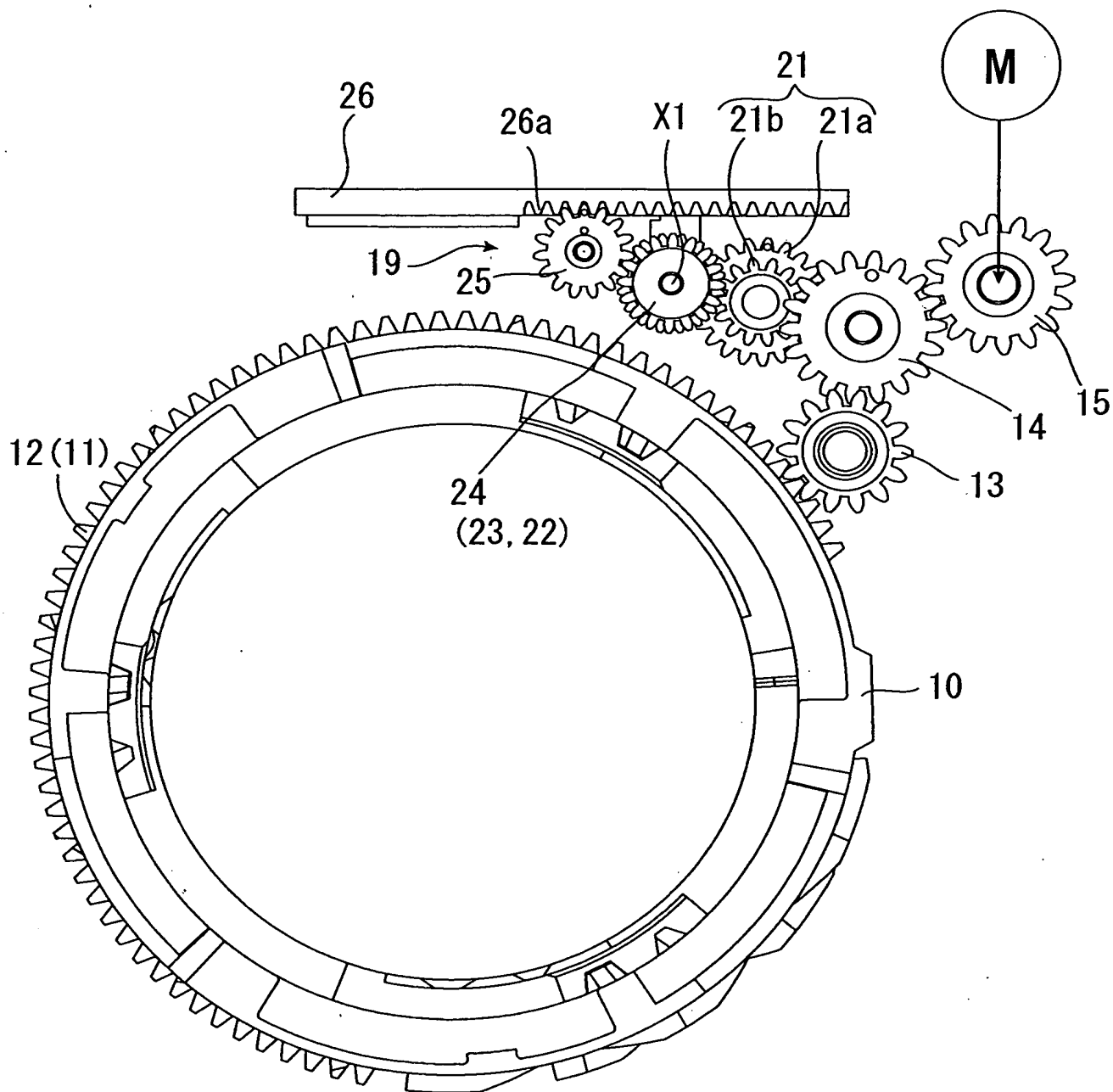
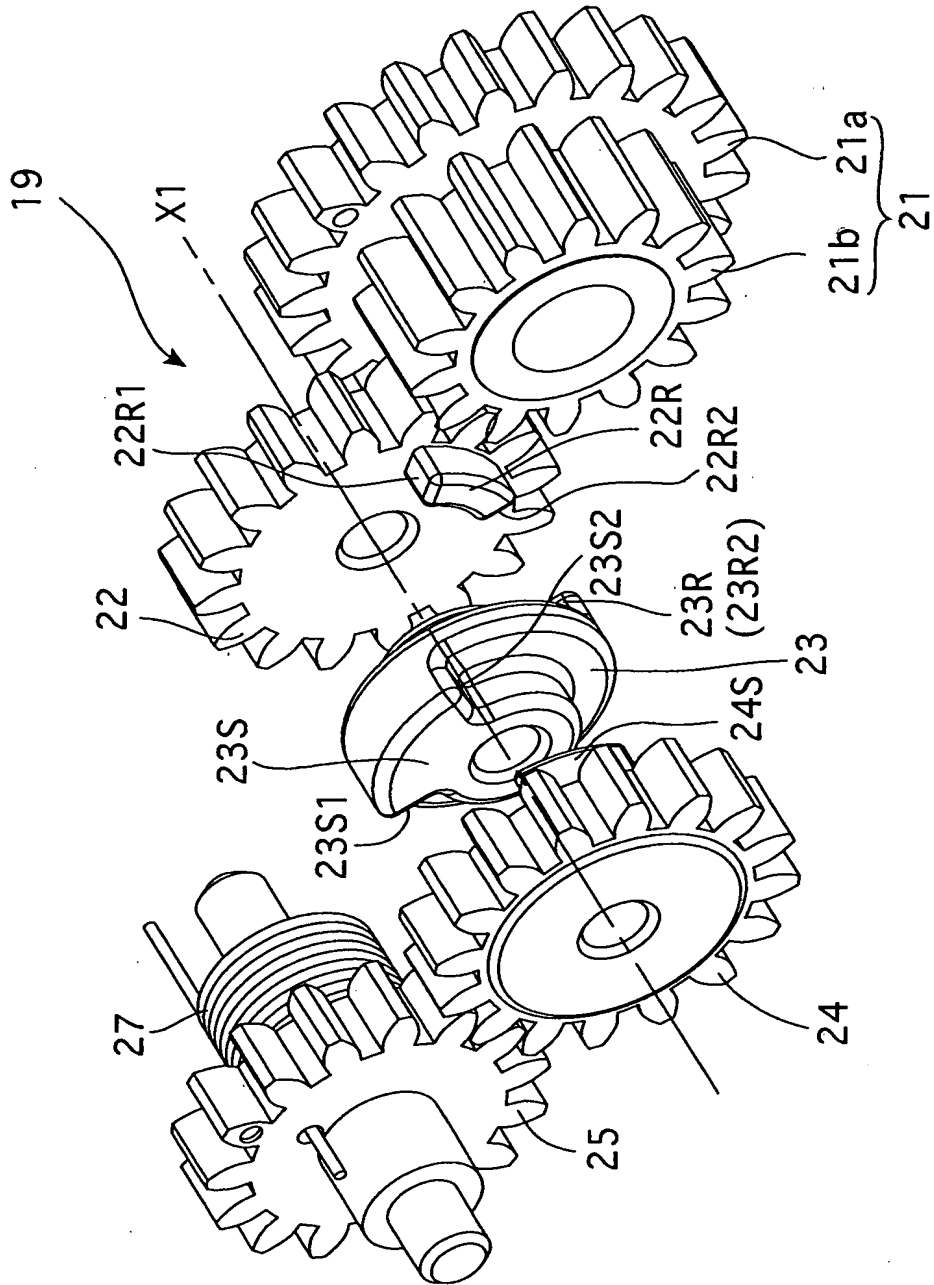


Fig. 7



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Fig. 8

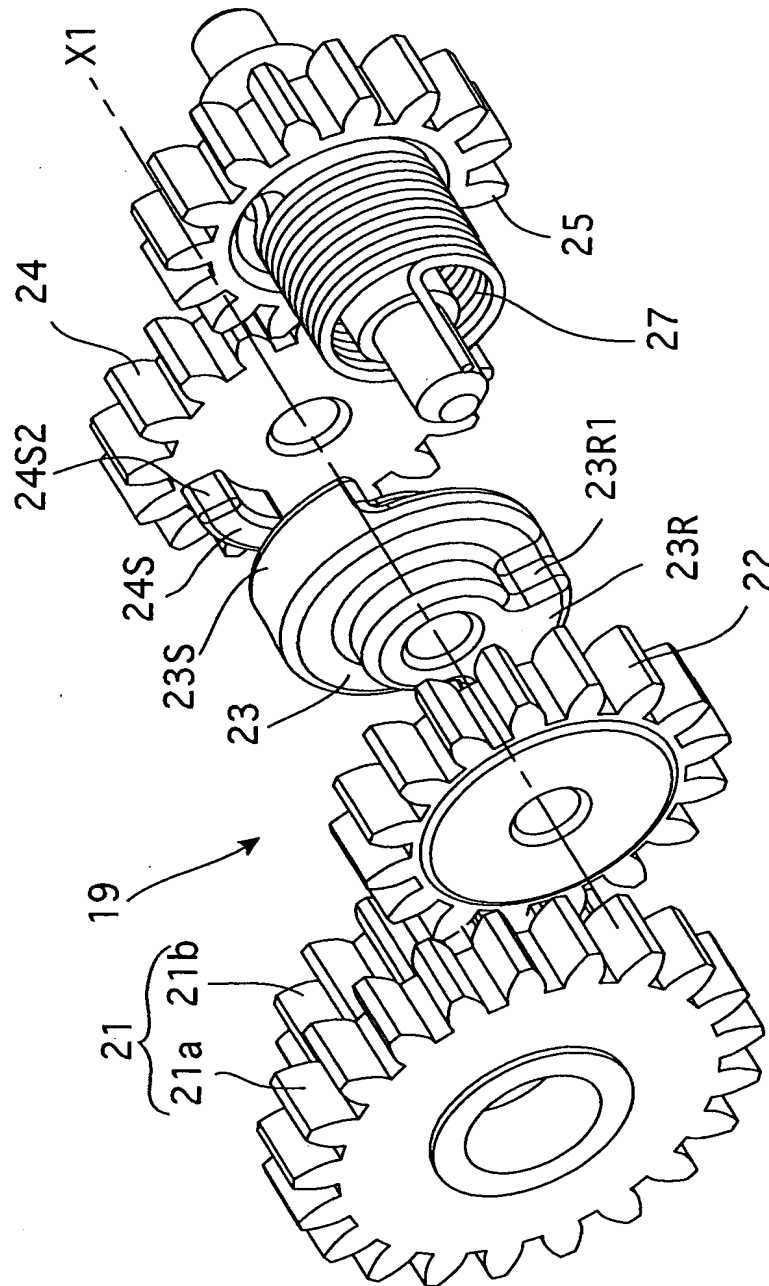
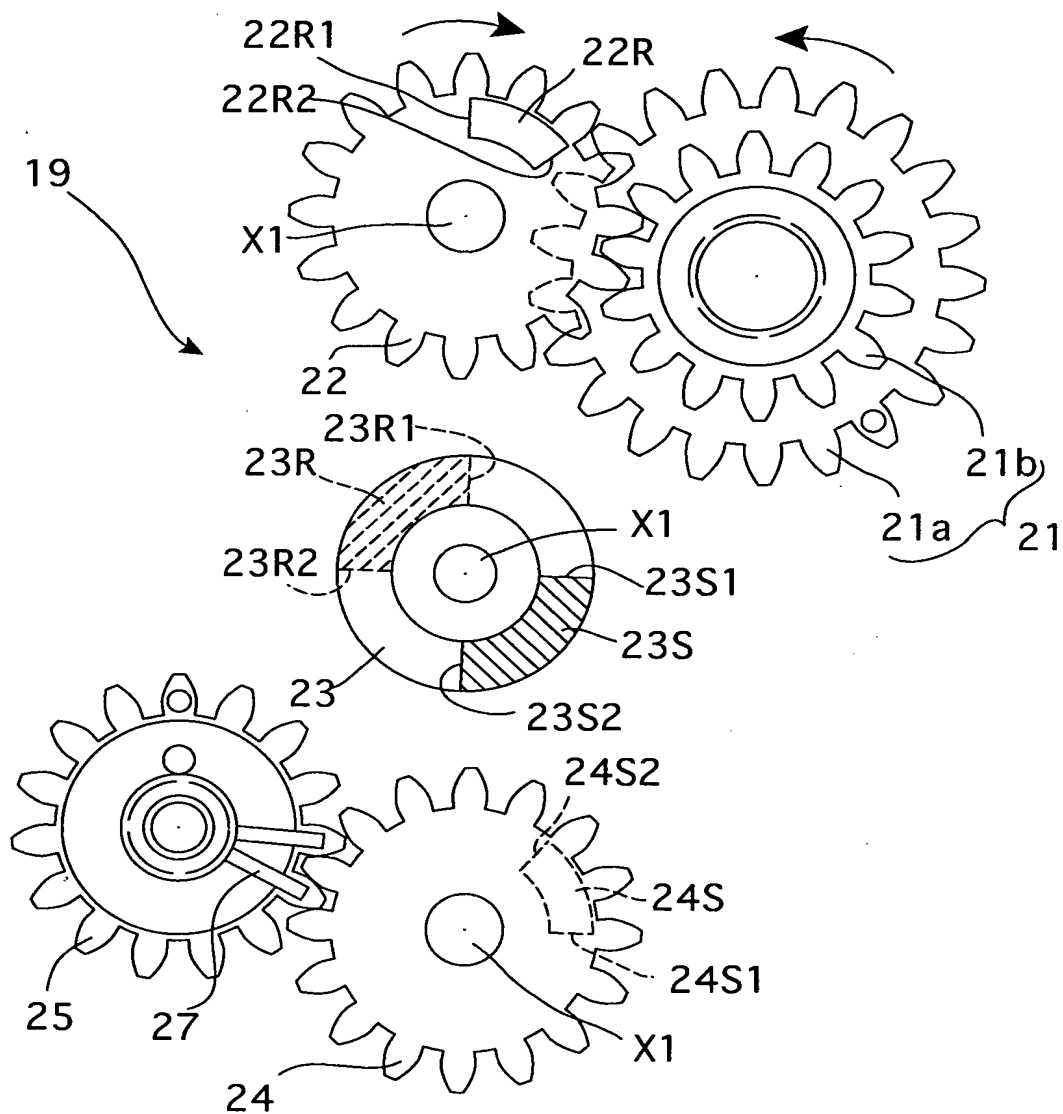
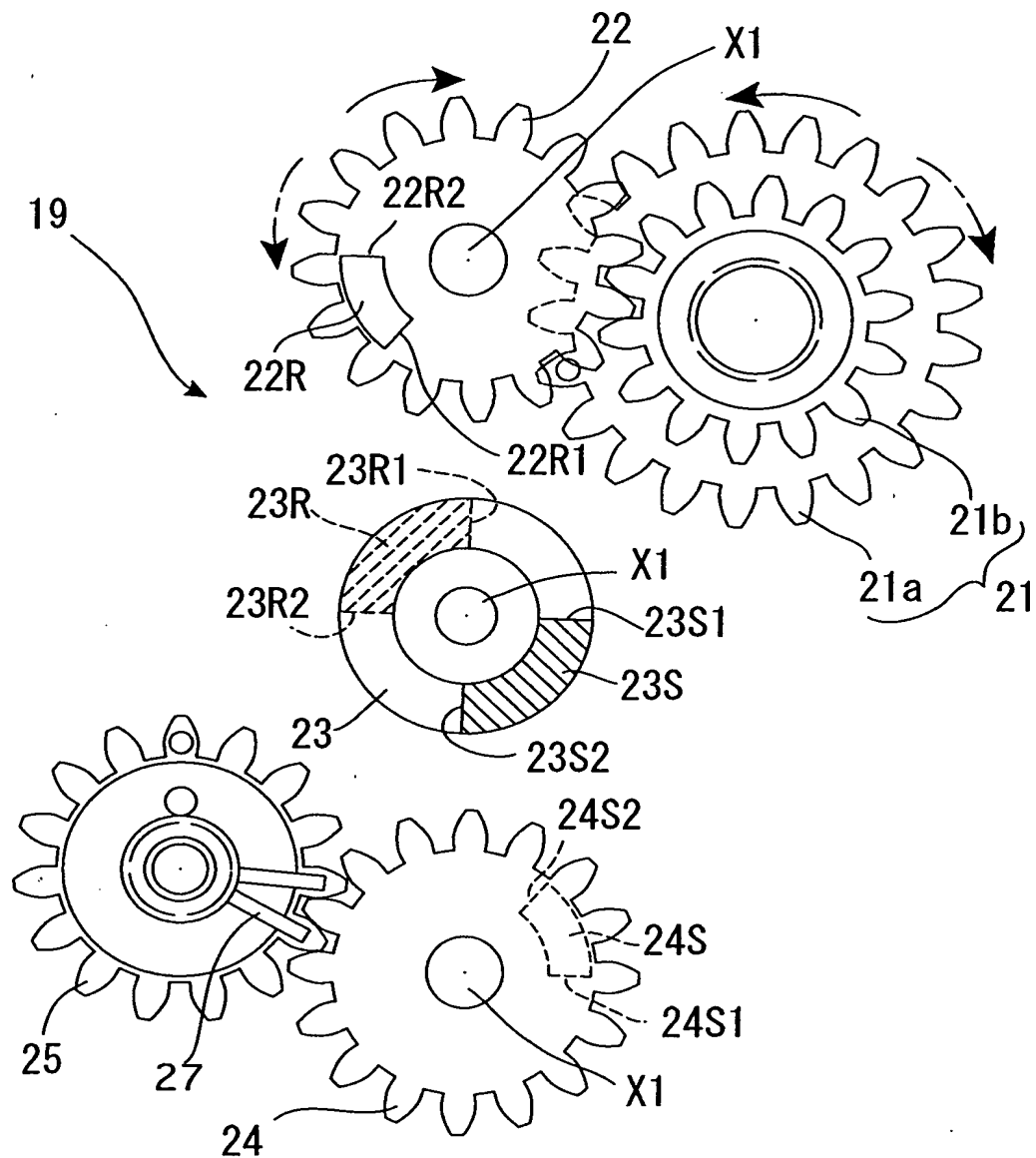


Fig. 9



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Fig. 10



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Fig. 11

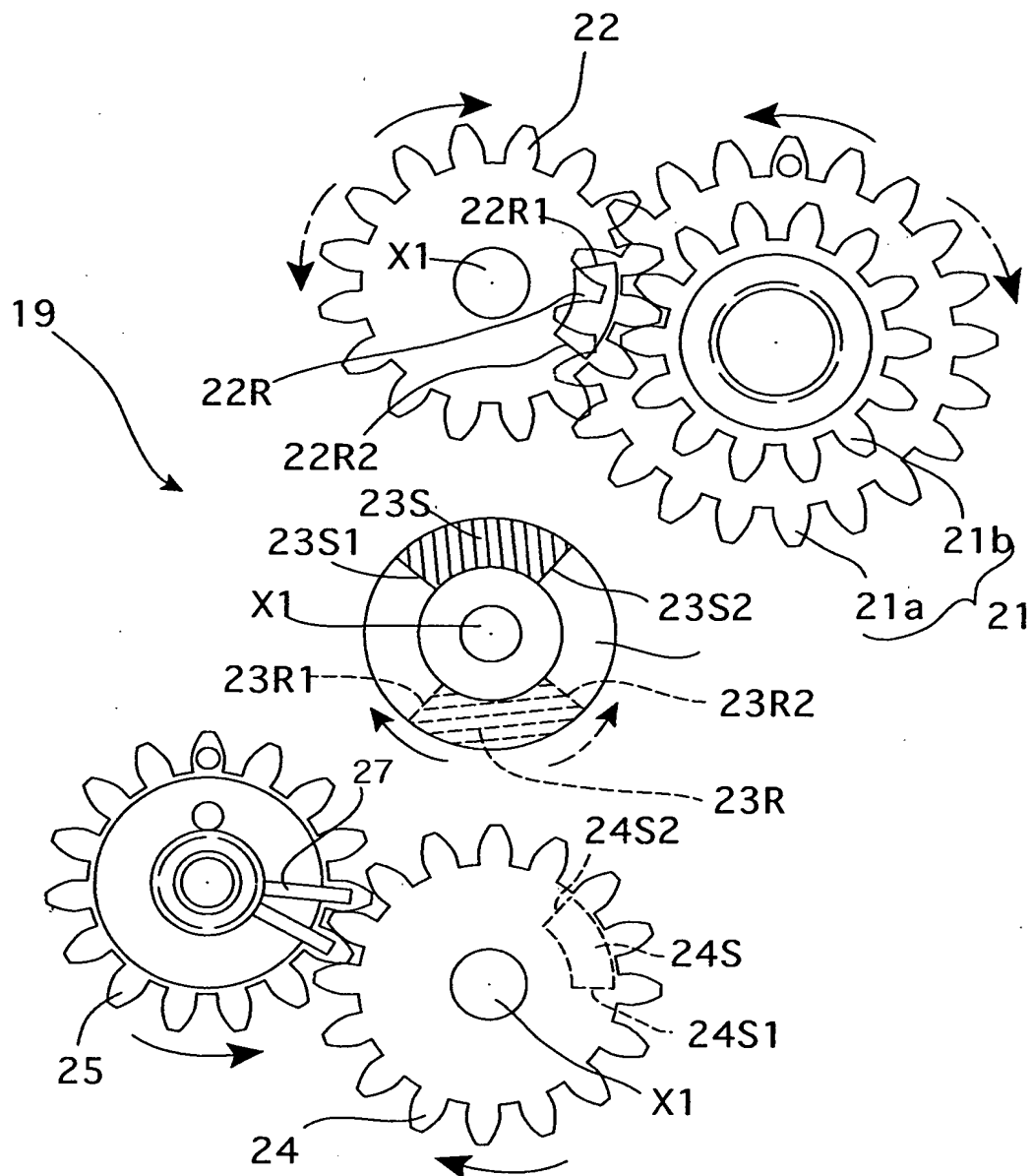


Figure 1 is a schematic diagram of a gear mechanism 19. The mechanism includes a first gear 21 with a central shaft X1, a second gear 22 meshing with the first gear, a third gear 23 with a central shaft X1, a fourth gear 24 meshing with the third gear, and a fifth gear 25 meshing with the fourth gear. The gears are labeled with various sub-components: 21a, 21b, 22R, 22R1, 22R2, 23R, 23R1, 23R2, 23S, 23S1, 23S2, 24S, 24S1, 24S2, 25, 27. Arrows indicate the direction of rotation for each gear.